City of Concord, NH

Engineering Services Division City Hall, 41 Green Street Concord, NH 03301 Tel: (603) 225-8520

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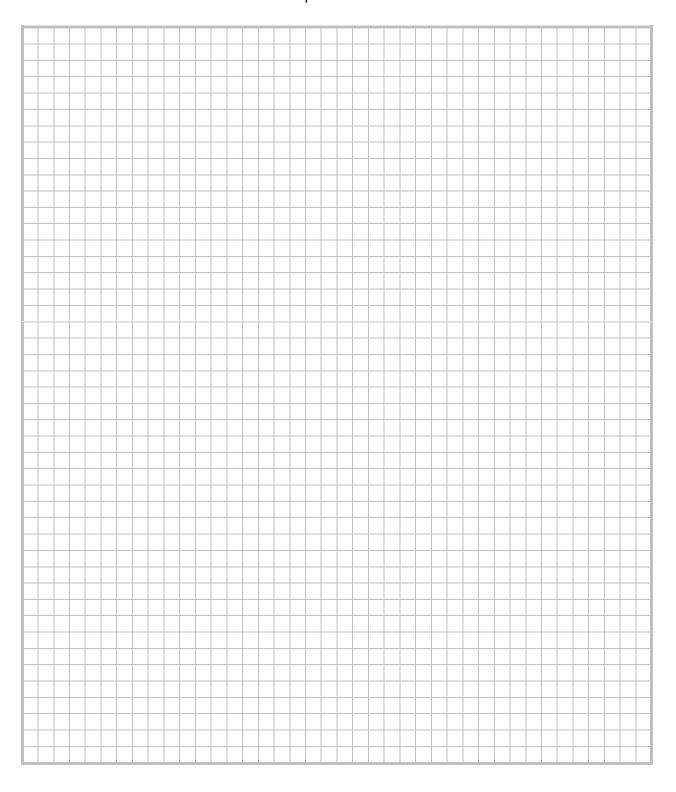
engineering@concordnh.gov

Utility Connection Permit Application

Minimum of Three (3) Working Days Required for Approval Emergency Permits must be obtained next business day

Applicant: Fill out sections 1 – 4 only City Use Applicant Name: _____ Permit #: Company: _____ Phone: _____ Approved By: Address: Approval Date: City/State/Zip: Expiration Date: 30 DAYS FROM APPROVAL Contractor: _____ Phone: _____ Project Name: Conditions: _____ City/State/Zip: 24 HR EMERGENCY TELEPHONE : Fees: Administration and Inspection Fee: \$ 160.00 **DIGSAFE #:** _____(1-888-344-7233) (Non-Refundable) Effective Date: , 72 hour notice for Dig Safe Regular Hours: Insurance Certificate #: Overtime Hours: _____ Insurance Agency: Sub-total Previous Payments 3. Excavation Location: Total Due: Scheduled Start Date: _____ Complete : _____ Date Paid: Excavation Type: Open Cut Other: Form of Payment _____ Type of Utility Connection: Receipt #: Water ☐ Sewer ☐ Storm Sewer Field verification of excavation size: Type of Work: ☐ New Construction ☐ Alteration ☐ Repair/Replace Additional Fees: Material Used: Final Approval: Is connection located in a Water or Sewer Special Investment District? Date: _____ If Yes to either above, have the investment fees been paid? Water Special Investment District: Yes No Date Paid: Sewer Special Investment District: Yes No Date Paid: By undersigning this application, the Applicant acknowledges that he/she has read and hereby agrees to abide by the City of Concord's Street Excavation Permit General Conditions and Construction Requirements, part of Code of Ordinances, Title 1, General Code, Chapter 5, Public Works, Article 5-1, Highway and Sidewalks - Ordinance No. 2766, the City of Concord Construction Standards, latest edition, and to any other ordinances, special conditions, restrictions, and regulations that may be imposed by the Engineering Services Division. Applicant's Signature: _____ Date: _____ Revised 04/10

Sketch location of excavation and deminsions of trench, In box provided below.



Please indicate NORTH by placing N on star point

